

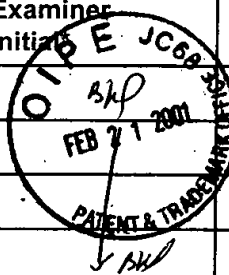
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Applicant David W. CANNELL et al.		
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U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
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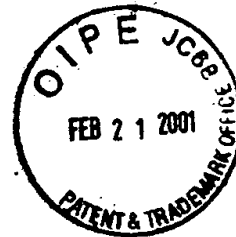
	Document Number	Date	Country	Class	Sub Class	Translation Yes or No
bkp	DE 297 09 853 U1	10/8/98	DE			Derwent Abstract
	JP 06122614	5/6/94	JP			Derwent Abstract
	JP 04266812	9/22/92	JP			Derwent Abstract
	JP 10279439	10/20/98	JP			Derwent Abstract
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bkp	Milczarek et al., "The Mechanism and Stability of Thermal Transitions in Hair Keratin," <i>Colloid and Polymer Science</i> , Vol. 270, 11, pp. 1106-1115 (1992).
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228	Spei et al., "Thermoanalytical Investigations of Extended and Annealed Keratins," <i>Colloid &amp; Polymer Science</i> , 265, pp. 9650-970 (1987).	
229	Sandhu et al., "A Simple and Sensitive Technique, Based on Protein Loss Measurements, to Assess Surface Damage to Human Hair," <i>J. Soc. Cosmet. Chem.</i> Vol. 44, pp. 163-175 (1993).	
<del>230</del>	<del>Results from literature search performed by Assignee, 11 pages.</del>	
<del>231</del>	<del>Results from literature search performed by Assignee, 24 pages.</del>	
Examiner	Brian K. Sudduth	Date Considered 9/6/01
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